

TOELSEL ACEPTE

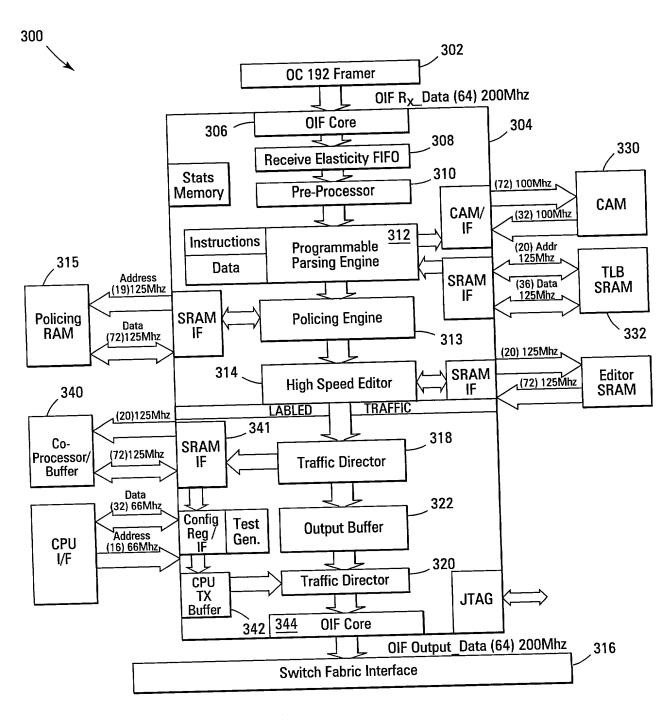
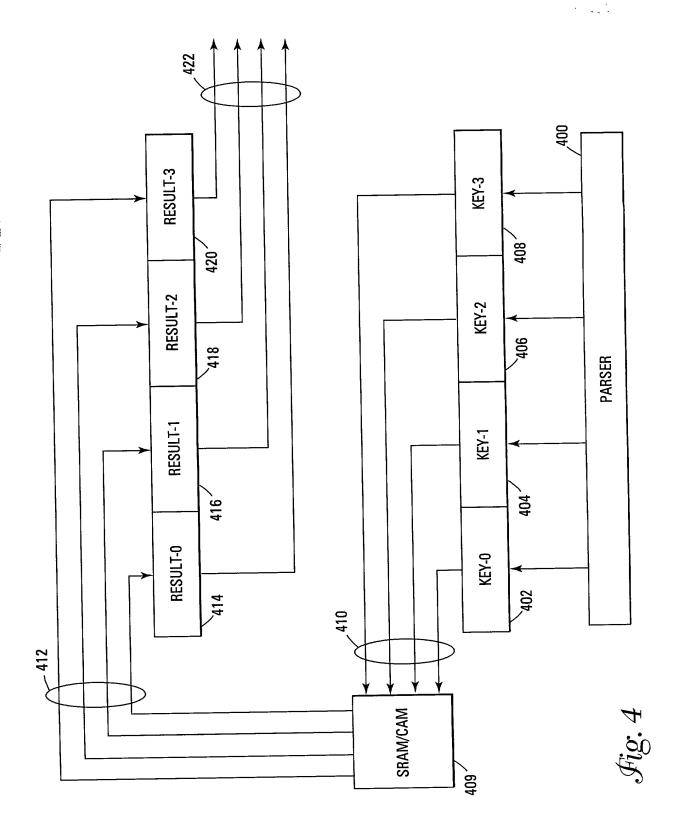
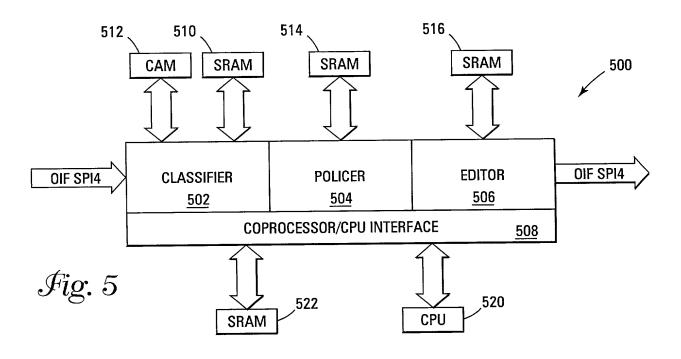
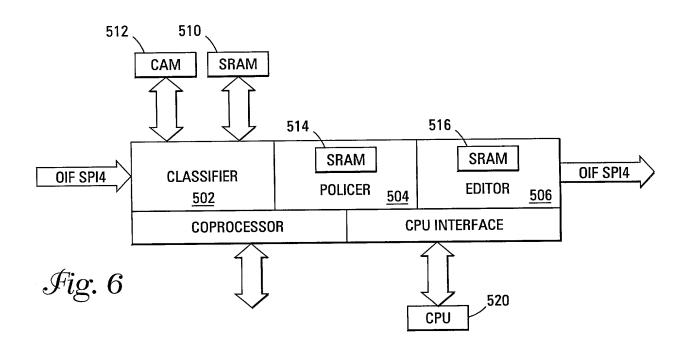


Fig. 3

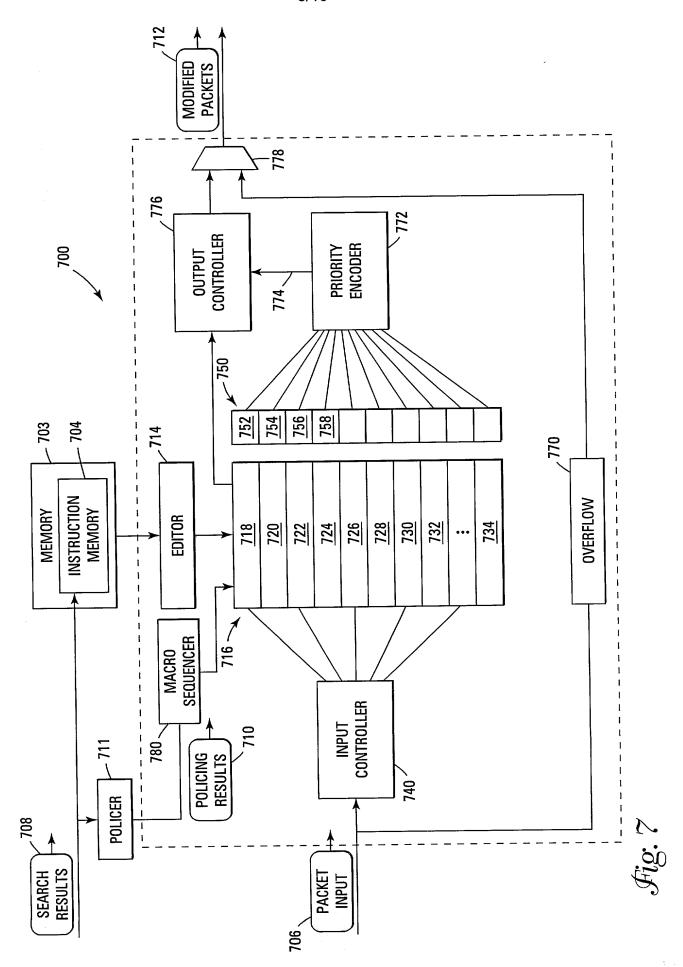






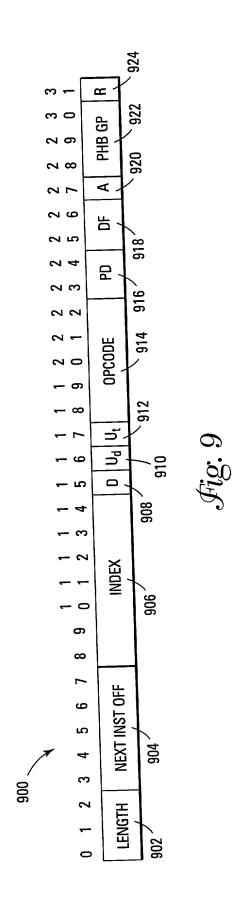


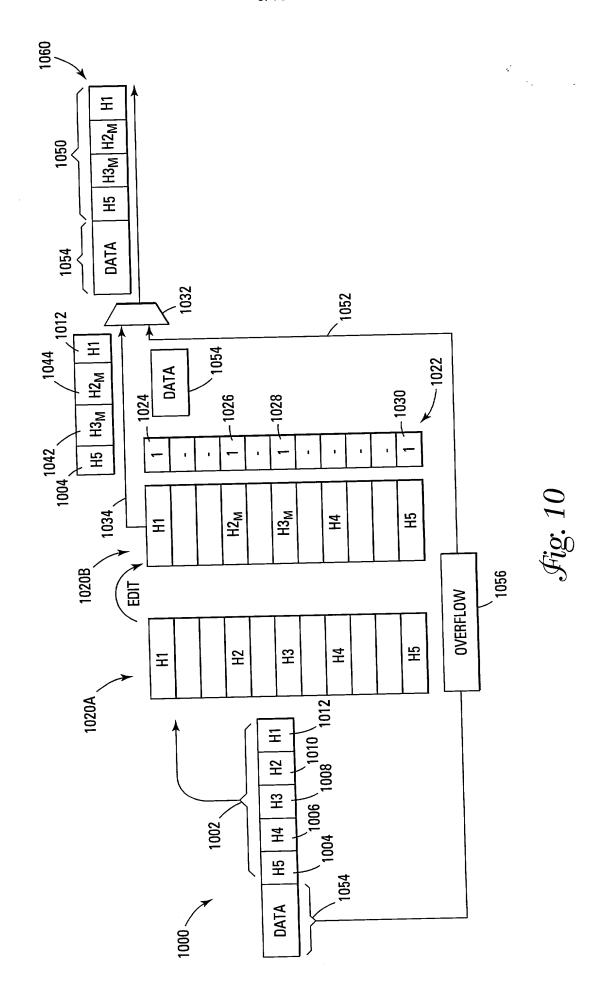




Editor Instruction	Description
	No operation is performed
No-dp	General purpose single word write
VVIILE	O compose double worth
Write2	deficient purpose against a series against against a series against a series against a series against a seri
Delete1	General purpose single word delete
Delete2	General purpose double word delete
Read-Modify-Write with Mask	Single word modify; mask provided with data
Read-Modify-Write with Default Mask	Mask provided from one of a plurality of default masks
Swap	Swap the current top MPLS label
Swan/Push1	Swap the current top MPLS label and push one other to the top
Dish1	Push one MPLS label to the top of the MPLS stack
Fusiti Swap/Dish?	Swap the current top MPLS label and push two others to the top
Swap/1 usit.	Push two MPLS labels to the top of the MPLS stack
Pon1/Swan	Pop the current top MPLS label and swap the next
Pon1	Pop the current top MPLS label
Poo2	Pop the two current top MPLS labels
PonAll	Pop all MPLS labels from stack

Hig. 8





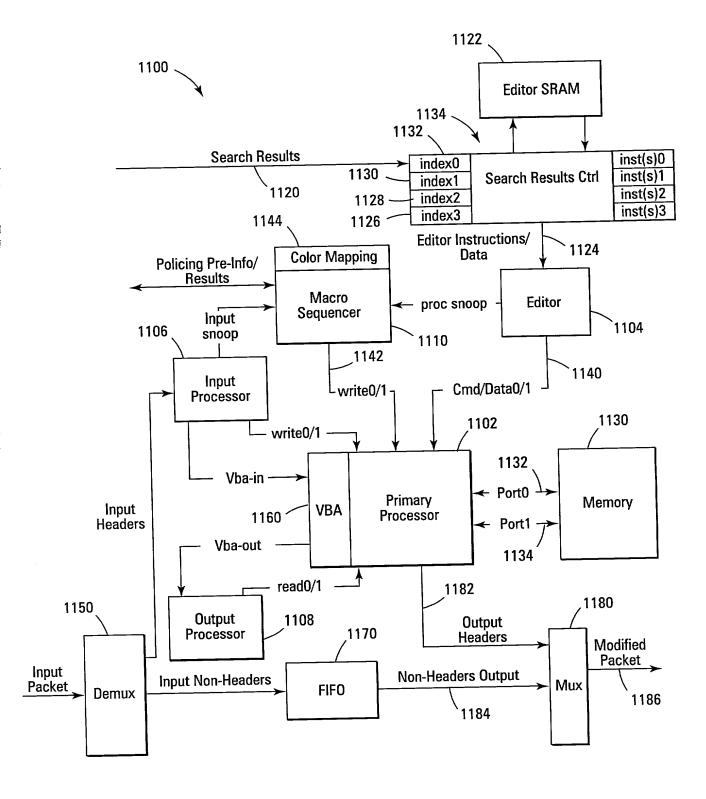


Fig. 11

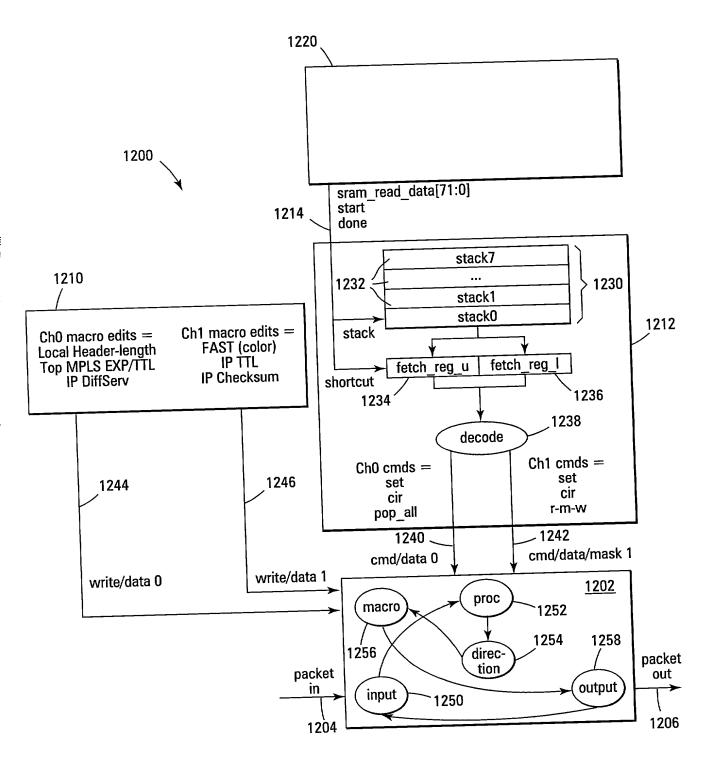


Fig. 12

